

NON-IGNITION SWITCH VEHICLE IGNITION ENABLING SYSTEM

Abstract

An active keyed locking system (10) for a vehicle (12) includes a keyed actuated device (58). A position sensor (56) is coupled to the keyed device (58) and generates a position signal indicative of position of the keyed device (58). A controller (64) is electrically coupled to the position sensor (56) and enables a vehicle component in response to the position signal.